REMEDIAL SITE ASSESSMENT DECISION - EPA REGION 3

Site Name: Miller Chemical & Fertilizer Corp		EPA ID#:	MDD053948188	DSN: MD-123	
Alias Site Names:		·			
City: Whiteford	County: _	arford		_ State:	MD
Refer to Report Dated: July 2003		Report 7	ype: Expanded Sit	e Investig	ation
Report Developed by: MDE					
DECISION:		***************************************			
	under CERCLA (S	uperfund) is <u>r</u>	ot required because	e:	
	RCLA	action	ay qualify for further , but is deferred to:		RCRA IRC
X 2. Further Assessment Needed Unde	r CERCLA:	2a. (optional	Priority: Higher	X Low	er
2b. Activity PA Es Type: SI F	SI HRS evaluation	X Other: C	other Cleanup Activit	y - State L	_ead
DISCUSSION/RATIONALE:					
This site is the location of the former Miller of chemicals to produce fungicides and pestici operated from 1963 through 1965. Sample soils and on- and off-site sediments. Due to would score high enough to qualify as an Ni	des containing arse results from the ES o the impact of arse	enic, copper, c SI showed elev	hromium and zinc. vated arsenic concer	The comp ntrations in	any n onsite
The State will be negotiating with the site ov sediments and to investigate whether arsen be included in the EPA/State workshare list	ic has migrated to t	he groundwat	er. Since the site is	NPL-calib	er, it will
Report Reviewed/Approved Lorie Baker and Site Decision Made By: Site Assessm	ent Manager S	ignature:	Pour Laker		Date: 12/18/03

EPA Form # 9100-3



SDMS DocID